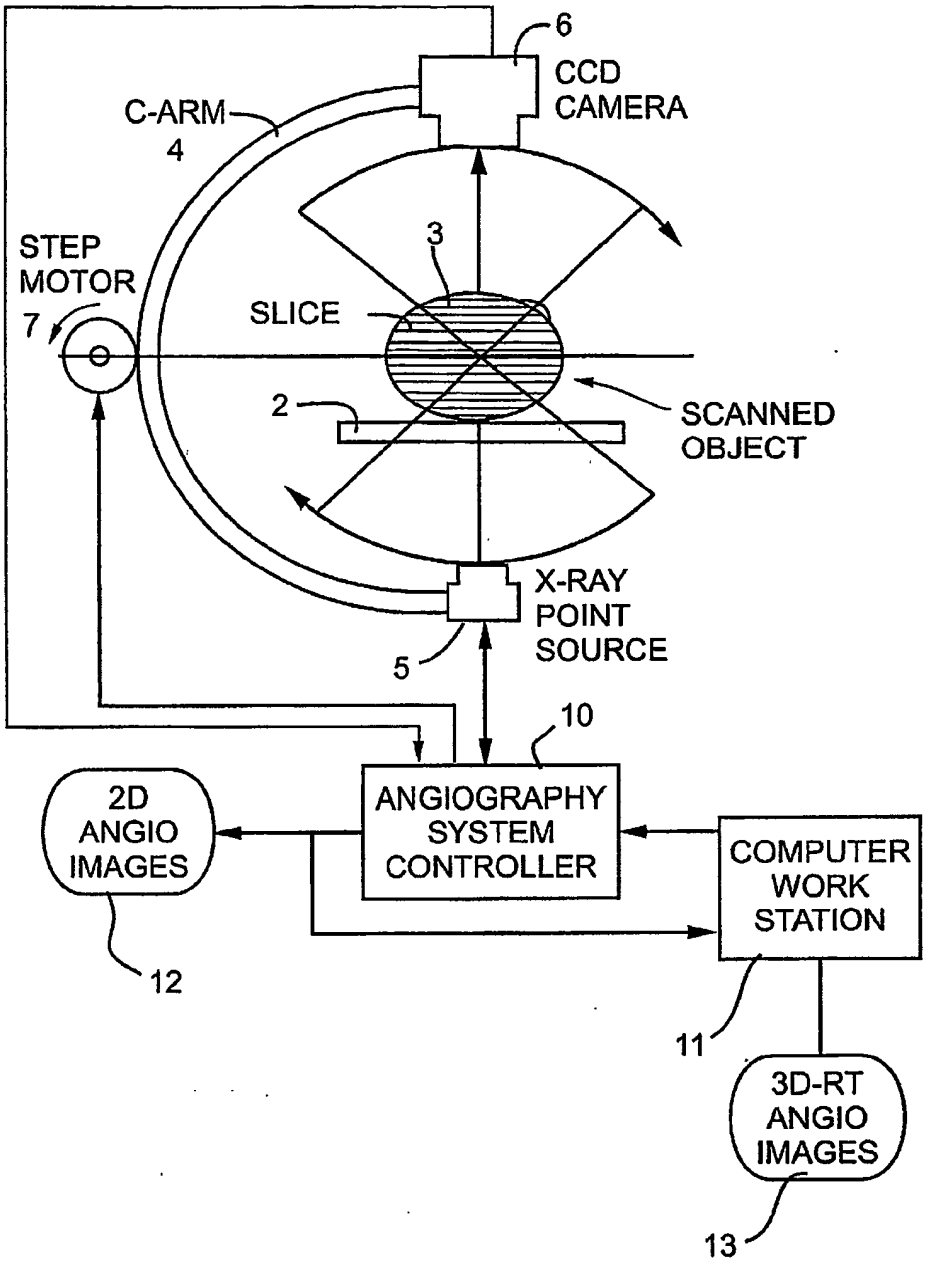

Fig. 1

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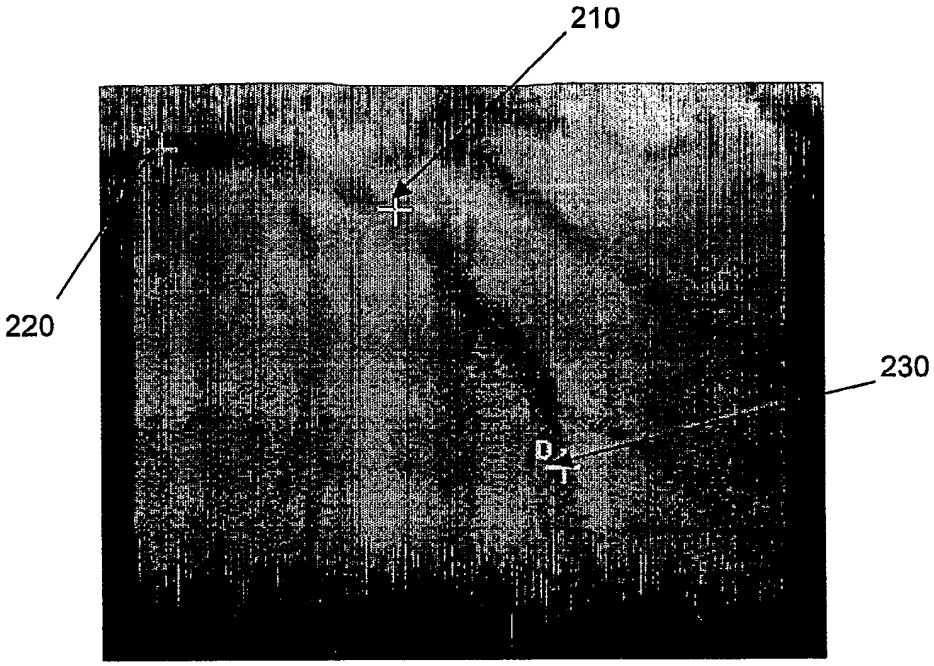
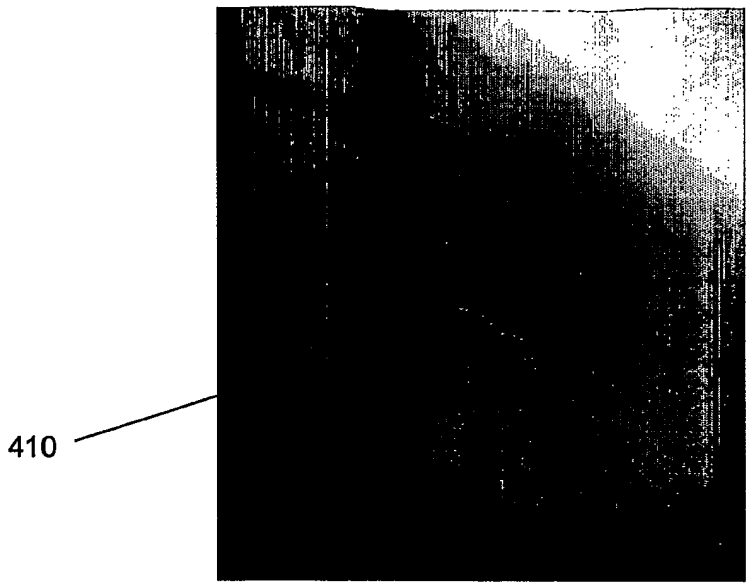


Fig. 2

Fig. 3



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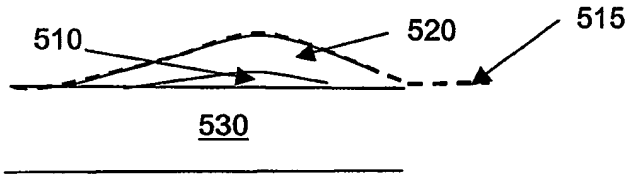
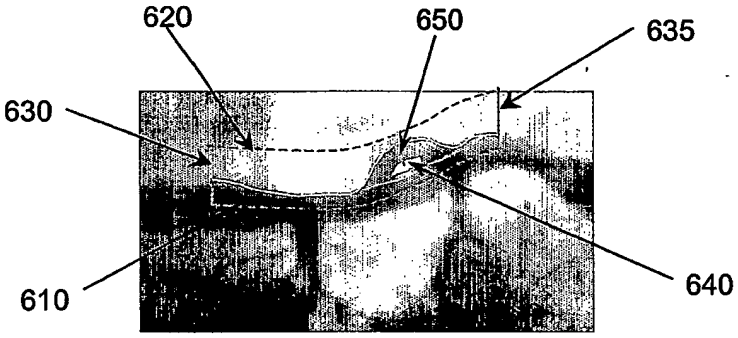


Fig. 5



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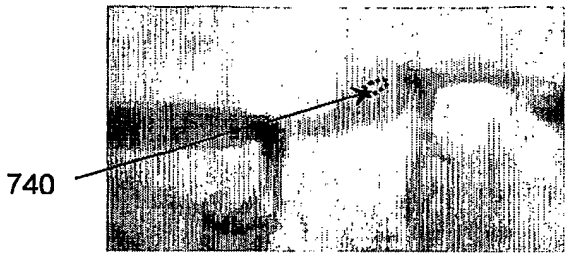


Fig. 7

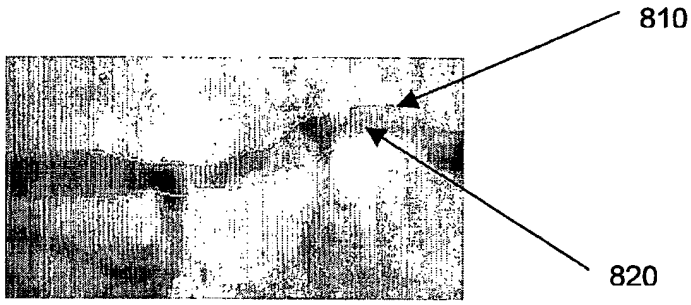


Fig. 8

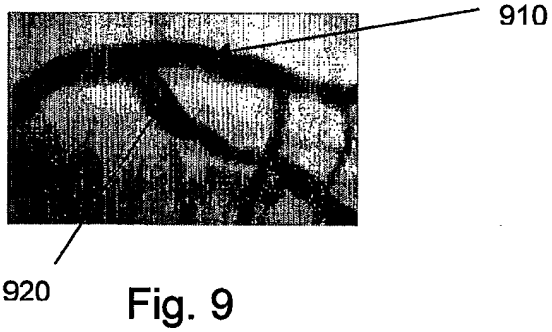
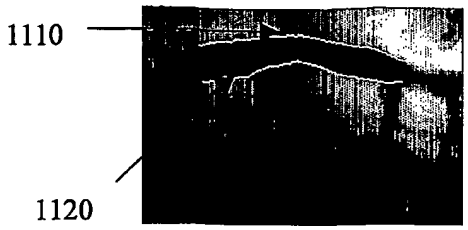


Fig. 9

Fig. 10



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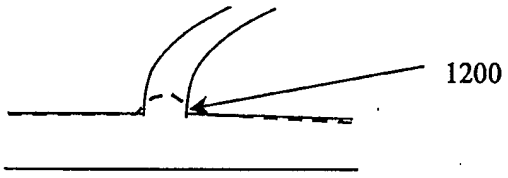


Fig. 12

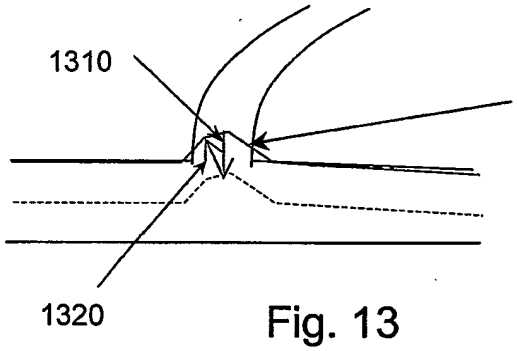


Fig. 13

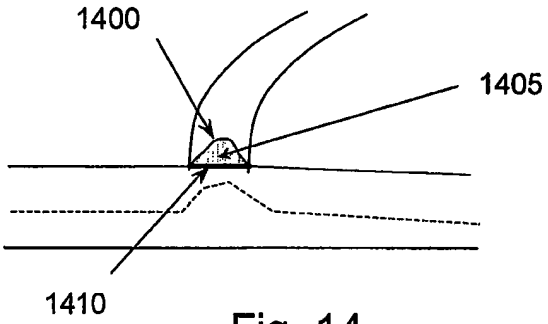


Fig. 14

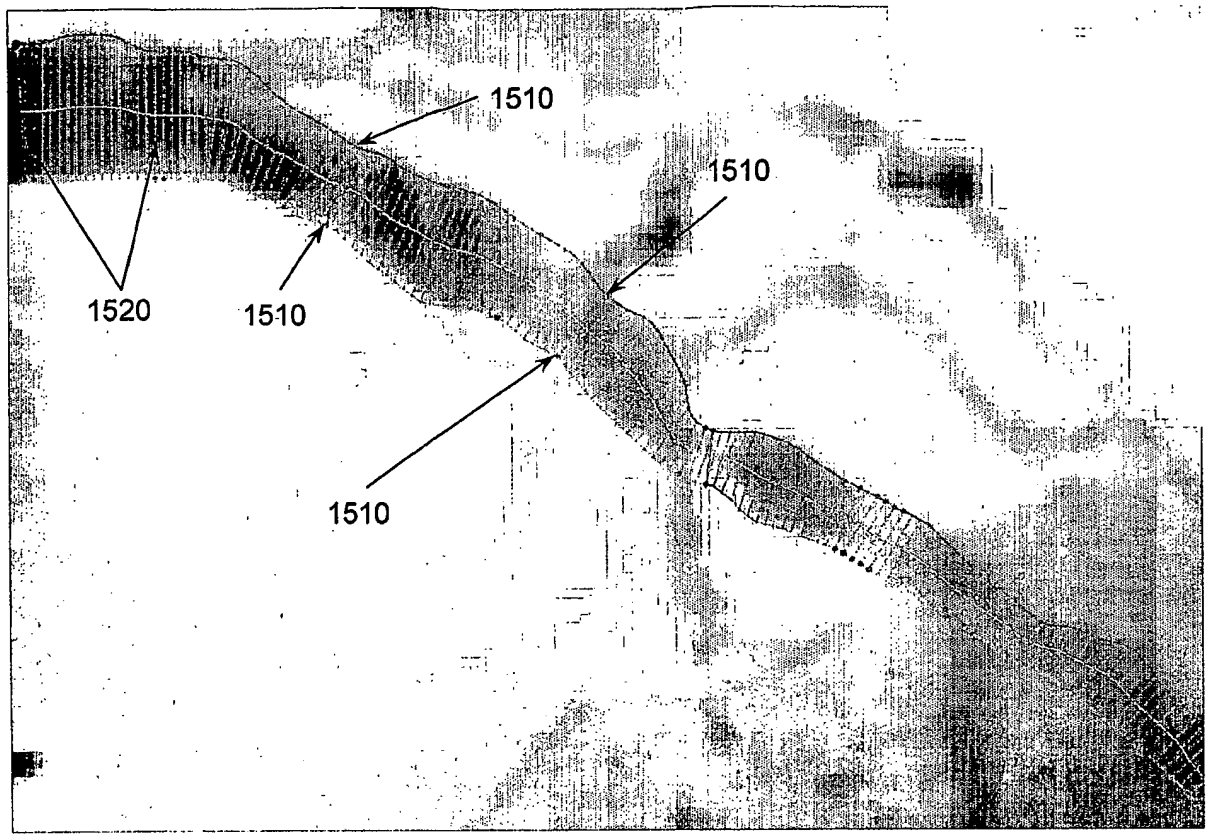
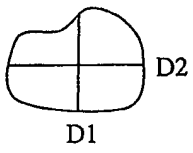


Fig. 15

Fig. 16



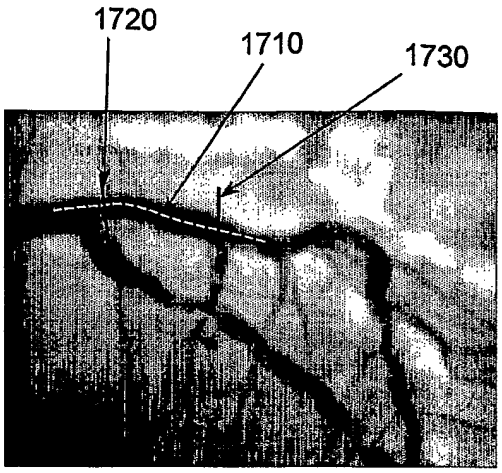
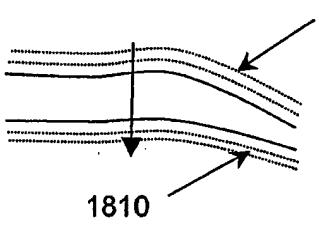


Fig. 17



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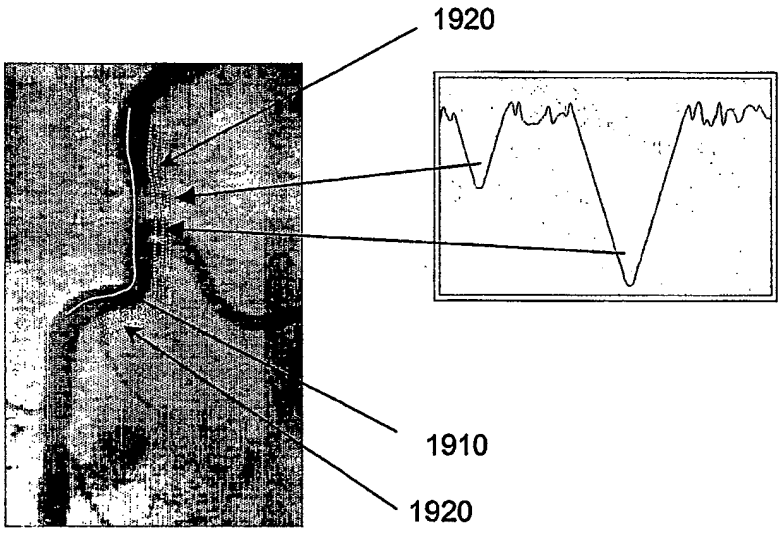

Fig. 19A

Fig. 19B

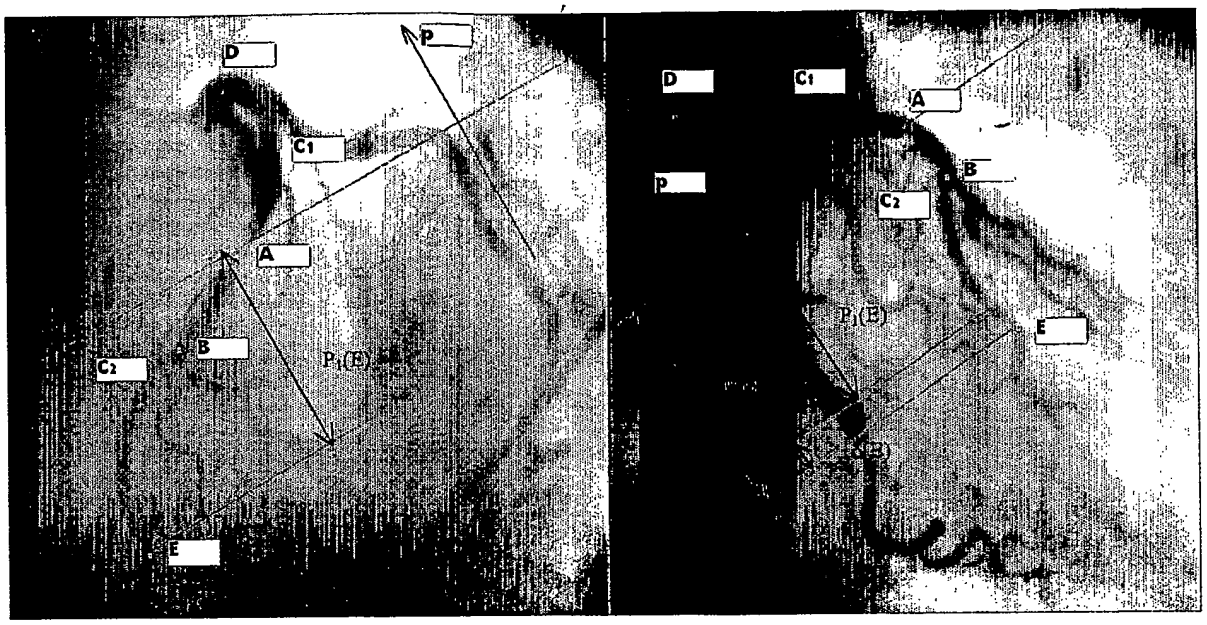

Fig. 20A

Fig. 20B

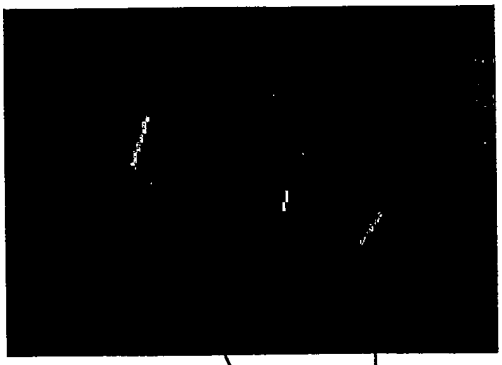

Fig. 21A

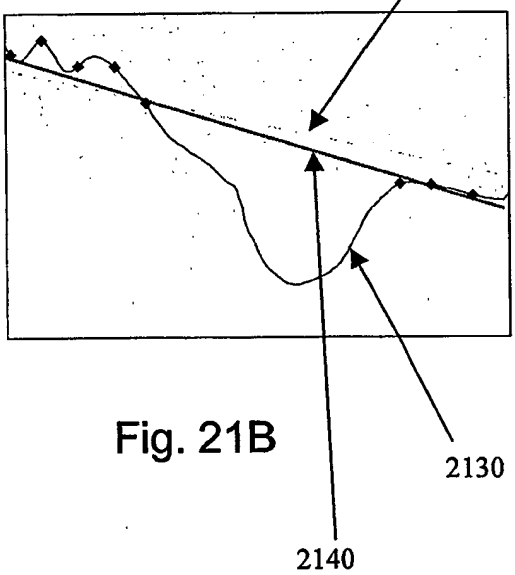

Fig. 21B

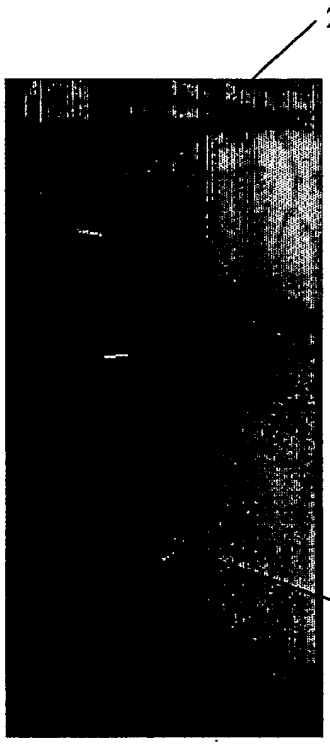

Fig. 22A

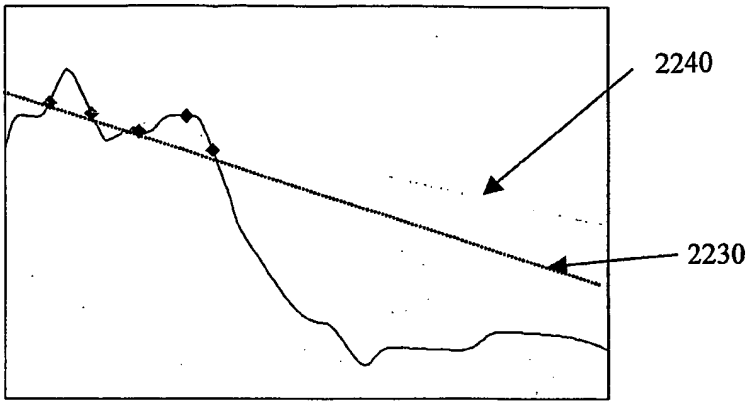

Fig. 22B

Fig. 23

Fig. 24

Fig. 25

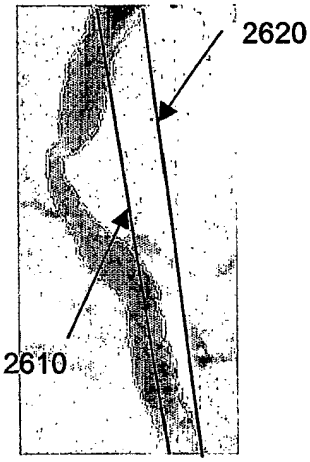

Fig. 26

Fig. 27

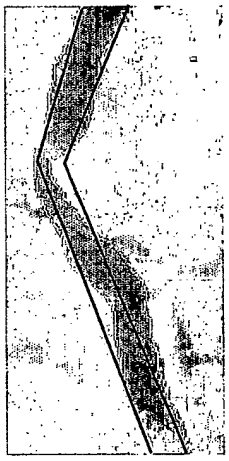

Fig. 28

2D Display Screenshot

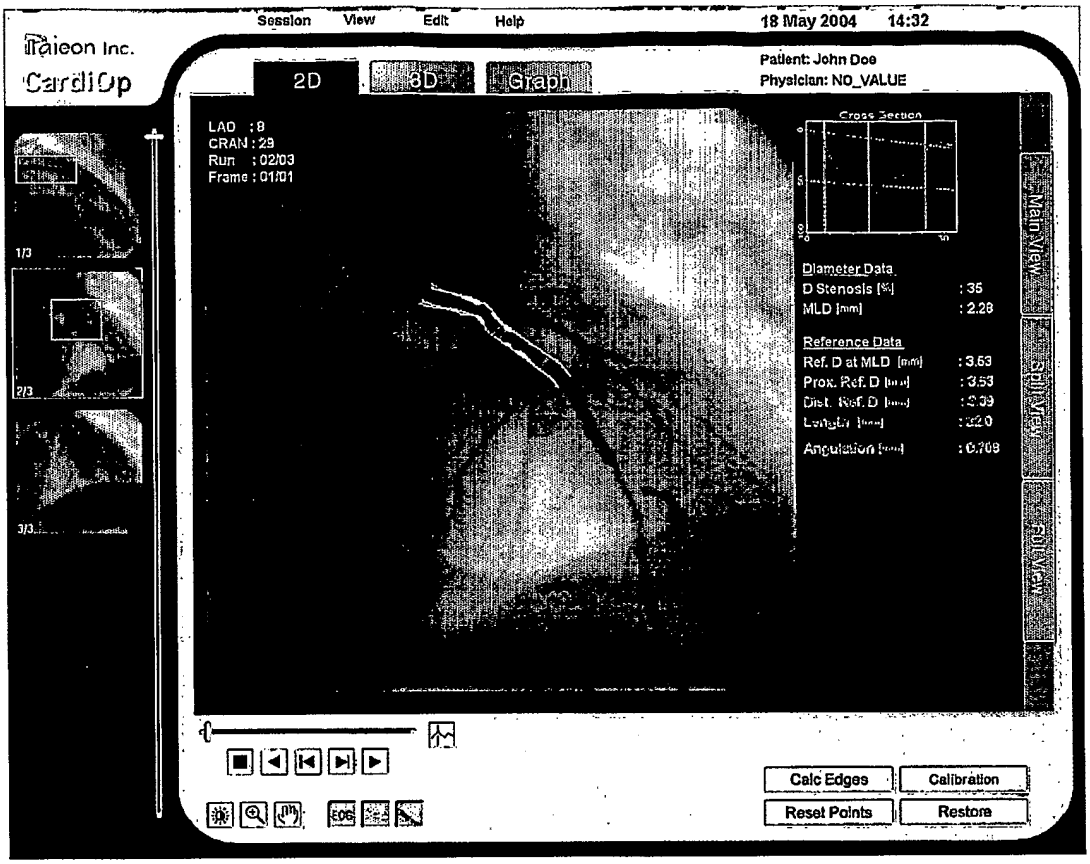

Fig. 29

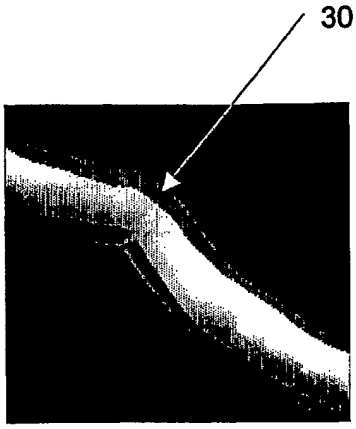

Fig. 30

3DR Display - Screenshot

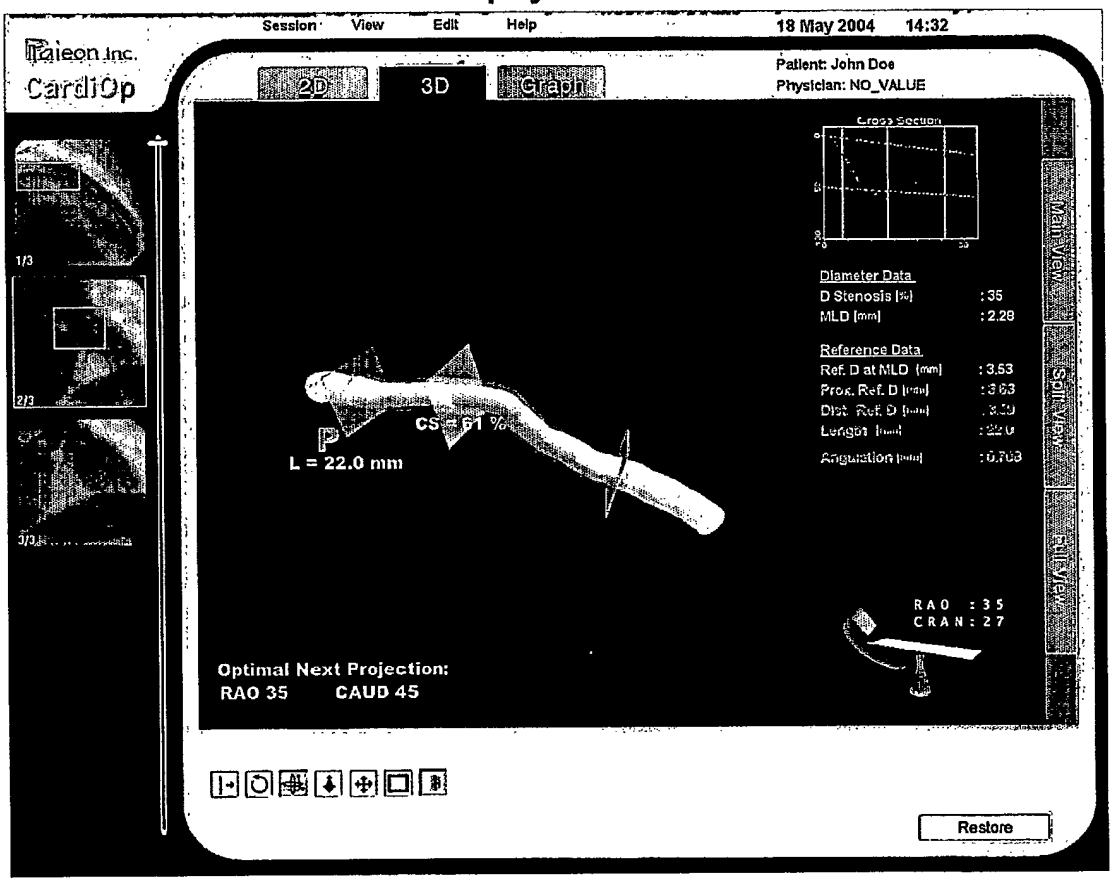

Fig. 31

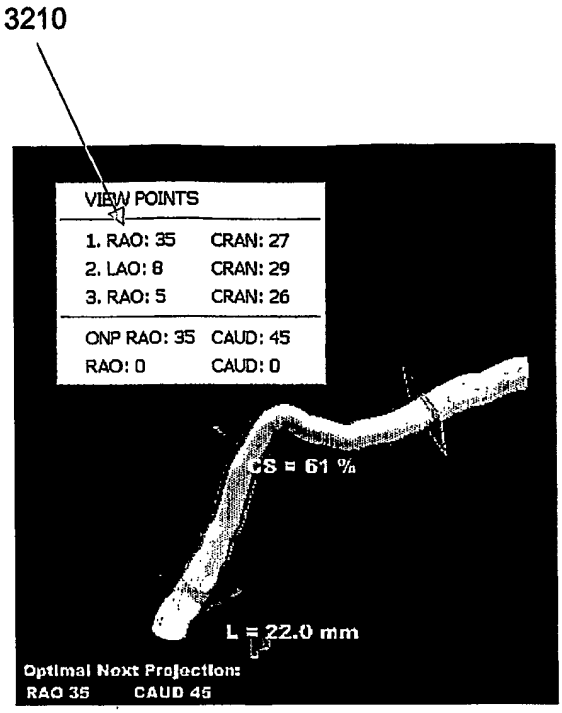
3210
VIEW POINTS
1. RAO: 35 CRAN: 27
2. LAO: 8 CRAN: 29
3. RAO: 5 CRAN: 26
ONP RAO: 35 CAUD: 45
RAO: 0 CAUD: 0
CS = 61 %
L = 22.0 mm
Optimal Next Projection:
RAO 35 CAUD 45

Fig. 32

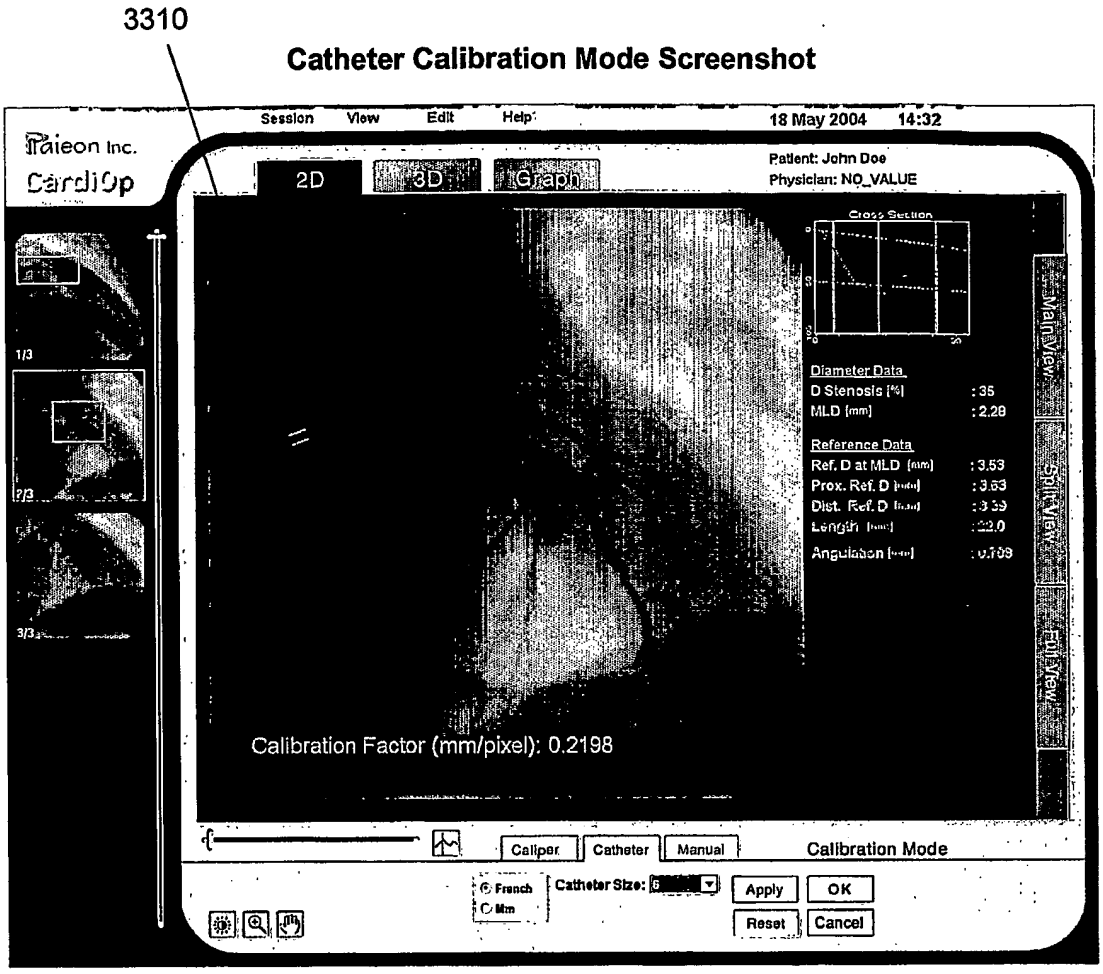
3310
Catheter Calibration Mode Screenshot
Session View Edit Help
18 May 2004 14:32
Raleon Inc.
CardiOp
2D
3D
Graph
Patient: John Doe
Physician: NO_VALUE
Cross Section
Diameter Data
D Stenosis [%] : 35
MLD [mm] : 2.28
Reference Data
Ref. D at MLD [mm] : 3.53
Prox. Ref. D [mm] : 3.63
Dist. Ref. D [mm] : 3.39
Length [mm] : 22.0
Angulation [deg] : 0.709
Main View
Split View
Full View
Calibration Factor (mm/pixel): 0.2198
Caliper
Catheter
Manual
Calibration Mode
French
Mm
Catheter Size:
Apply
OK
Reset
Cancel

Fig. 33

Data Graphing Screenshot

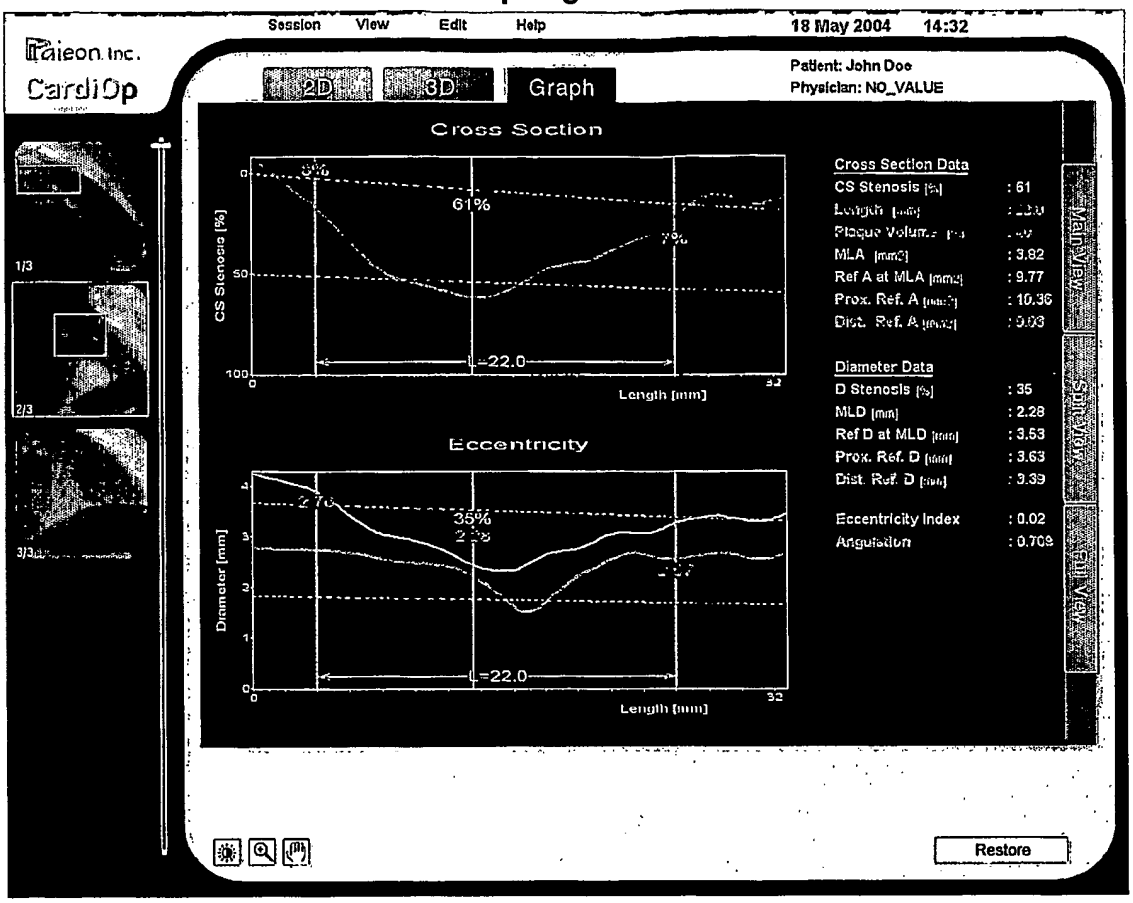

Fig. 34

Fig. 35A

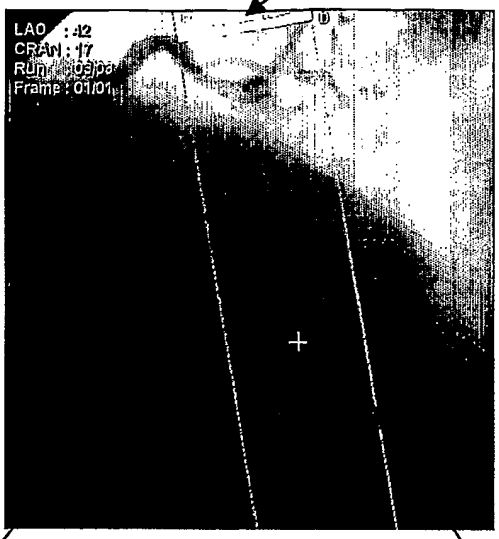

Fig. 35B

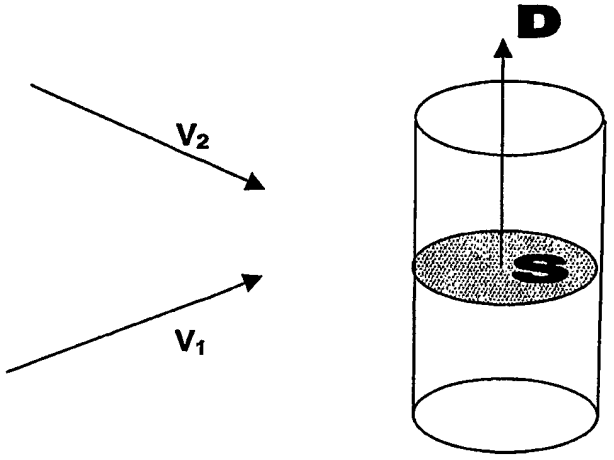

FIG. 36

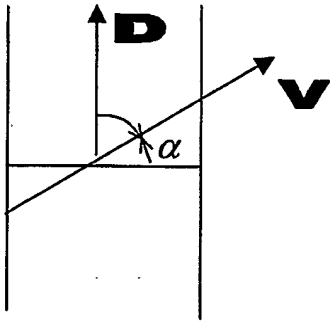

FIG. 37

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